

To: McComb, Martin[McComb.Martin@epa.gov]
Cc: Cristiano, Gina[Cristiano.Gina@epa.gov]; Merritt, Steven[Merritt.Steven@epa.gov]; Myers, Craig[Myers.Craig@epa.gov]
From: Dhieux, Joyel
Sent: Sun 8/9/2015 12:25:32 PM
Subject: Re: Red and Bonita Water Treatment

I was thinking about this last night. I'm not sure where we are at with the fact sheet that Wendy was working on when I left but I think we need to get out a fact sheet with the information we've been providing individually.

Why is it red?
What do I do if I fall in?
When can I pull water from the river?
What will happen to the fish?
What are the metals and how are they bad for me?

I think we have a lot of this info already, but it would be good on one clear fact sheet. Part of the reason I think we are getting beat up is that we don't have a lot of info out yet.

I'm bringing a lot of Advil and Advil pm.

Joyel R. Dhieux
Federal On-Scene Coordinator
U.S. Environmental Protection Agency
Ph: 303-312-6647
Cell: 720-441-9961

On Aug 9, 2015, at 5:55 AM, McComb, Martin <McComb.Martin@epa.gov> wrote:

Deliberative Process/Ex. 5

I'll try and get managers to let us send the data to partners first thing.

Sent from my iPhone

On Aug 8, 2015, at 10:45 PM, Dhieux, Joyel <Dhieux.Joyel@epa.gov> wrote:

Bugger. Is it high before, during or after the surge?

J

Joyel R. Dhieux

Federal On-Scene Coordinator
U.S. Environmental Protection Agency
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On Aug 8, 2015, at 10:39 PM, McComb, Martin <McComb.Martin@epa.gov> wrote:

Yes. She caused me about 3 hrs of trouble today.

Finally on top of the data, it has been QA'd well. Bad news is total metals are really high

Deliberative Process/Ex. 5

I promise the data summary table will go out to the OPS OSCs first thing. I really need sleep. Tomorrow is a new day. Good night all.

M

On Aug 8, 2015, at 10:34 PM, Cristiano, Gina <Cristiano.Gina@epa.gov> wrote:

Jan went to Weston? Marty is that the Jan you were taking to earlier!?!?!

Sent from my iPhone

On Aug 8, 2015, at 10:29 PM, Dhieux, Joyel <Dhieux.Joyel@epa.gov> wrote:

I'm not sure if we are still waiting for arsenic data. Here is arsenic info from Red and Bonita that might help us answer questions.

J

Joyel R. Dhieux
Federal On-Scene Coordinator
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Begin forwarded message:

From: "Christner, Jan" <Jan.Christner@WestonSolutions.com>

Date: August 8, 2015 at 10:35:58 AM MDT
To: "griswold.hays@epa.gov" <griswold.hays@epa.gov>, "myers.craig@epa.gov" <myers.craig@epa.gov>, "dhieux.joyel@epa.gov" <dhieux.joyel@epa.gov>
Cc: "way.steven@epa.gov" <way.steven@epa.gov>
Subject: Red and Bonita Water Treatment

Hi,

Steve asked me to send you information about the 2015 water treatment at Red and Bonita Mine – See attached.

The part about water chemistry may be more than you want at this point. We collected 2 samples prior to treatment, but as far as I know we haven't gotten the results from the ESAT lab. I am trying to follow up on that. We collected a post-treatment sample on the 3rd day of treatment and had rush turnaround time analysis at a different lab. The analytical results for the post-treatment sample and duplicate are presented in the document and compared to previous year's treatment discharge and untreated mine discharge (not during a mine entry) analytical results. The results will be more meaningful when we get pre-treatment sample analytical results.

Please let me know if you have questions, need modifications to the document, or need additional information.

Jan

Jan Christner

Weston Solutions, Inc.

505-269-1925 (cell)

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<Red and Bonita Water Treatment - 2015.docx>